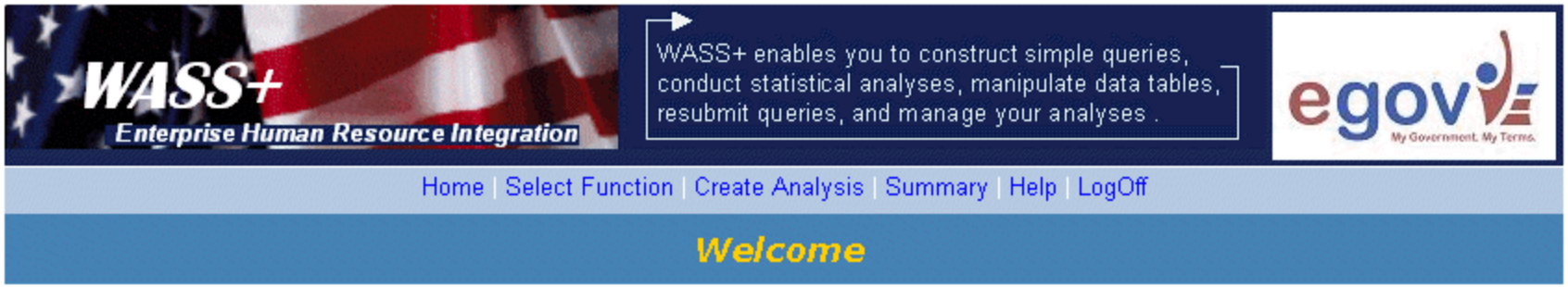
WASS Panels

Examples of WASS Screens
(new version)

WASS Screens: *Entry*


WASS+
Enterprise Human Resource Integration
WASS+ enables you to construct simple queries, conduct statistical analyses, manipulate data tables, resubmit queries, and manage your analyses .
egov
My Government. My Terms.
Home | Select Function | Create Analysis | Summary | Help | LogOff
Welcome
WASS+ capabilities enable you to construct simple queries, conduct statistical analyses, manipulate data tables by merging data, creating longitudinal data tables for specific time periods, or running queries or analyses on data tables you have created.
To construct a query, you will make selections from a sequential series of panels. Once you have saved your query, you may edit/review the analysis from the View Properties link.
To conduct statistical analyses and/or manipulate data tables, follow the instructions provided in each panel.
WARNING NOTICE
This computer system, including all related equipment, networks, and network devices (specifically including internet access), is provided only for authorized U.S. Government use. OPM computer systems may be monitored for all lawful purposes, including to ensure that their use is authorized for management of the system, to facilitate protection against unauthorized access, and to verify security procedures, survivability, and operational security. Monitoring includes active attacks by authorized OPM entities to test or verify the security of this system. During monitoring, information may be examined, recorded, copied, and used for authorized purposes. All information, including personal information, placed on or sent over this system may be monitored. Use of this computer system, authorized or unauthorized, constitutes consent to monitoring of this system. Unauthorized use may subject you to criminal prosecution. Evidence of unauthorized use collected during monitoring may be used for administrative, criminal, or other adverse action. Use of this system constitutes consent to monitoring for these purposes.
Army Data

WASS Screens: *Logon*

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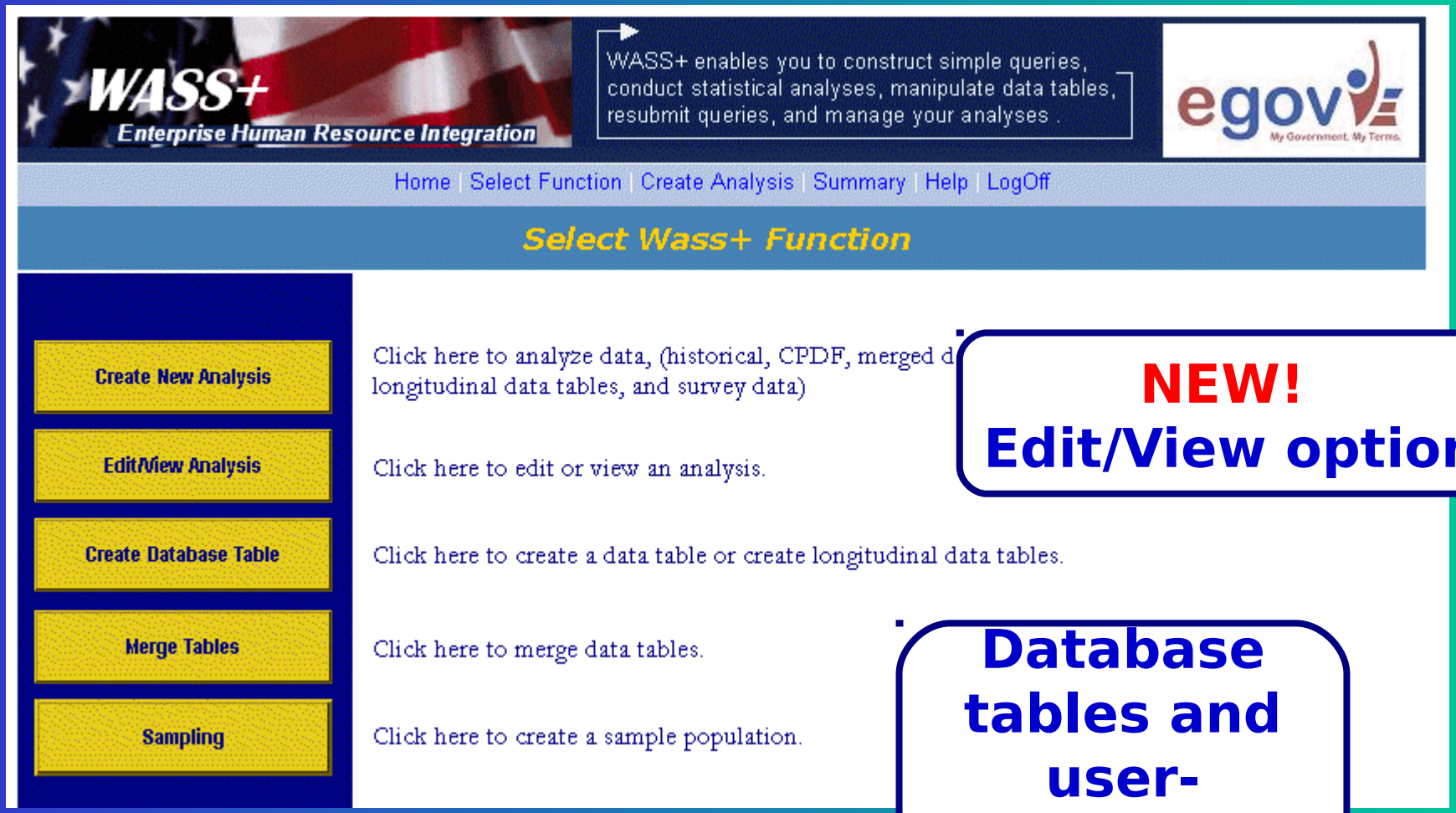
Login To Wass+
Latest Data Update: June 2003 data will be loaded on or about August 20.
Please enter your login information.
User Name:
gregory.wert
Password:
Login
Reset
Help

WASS Screens: *Main Menu*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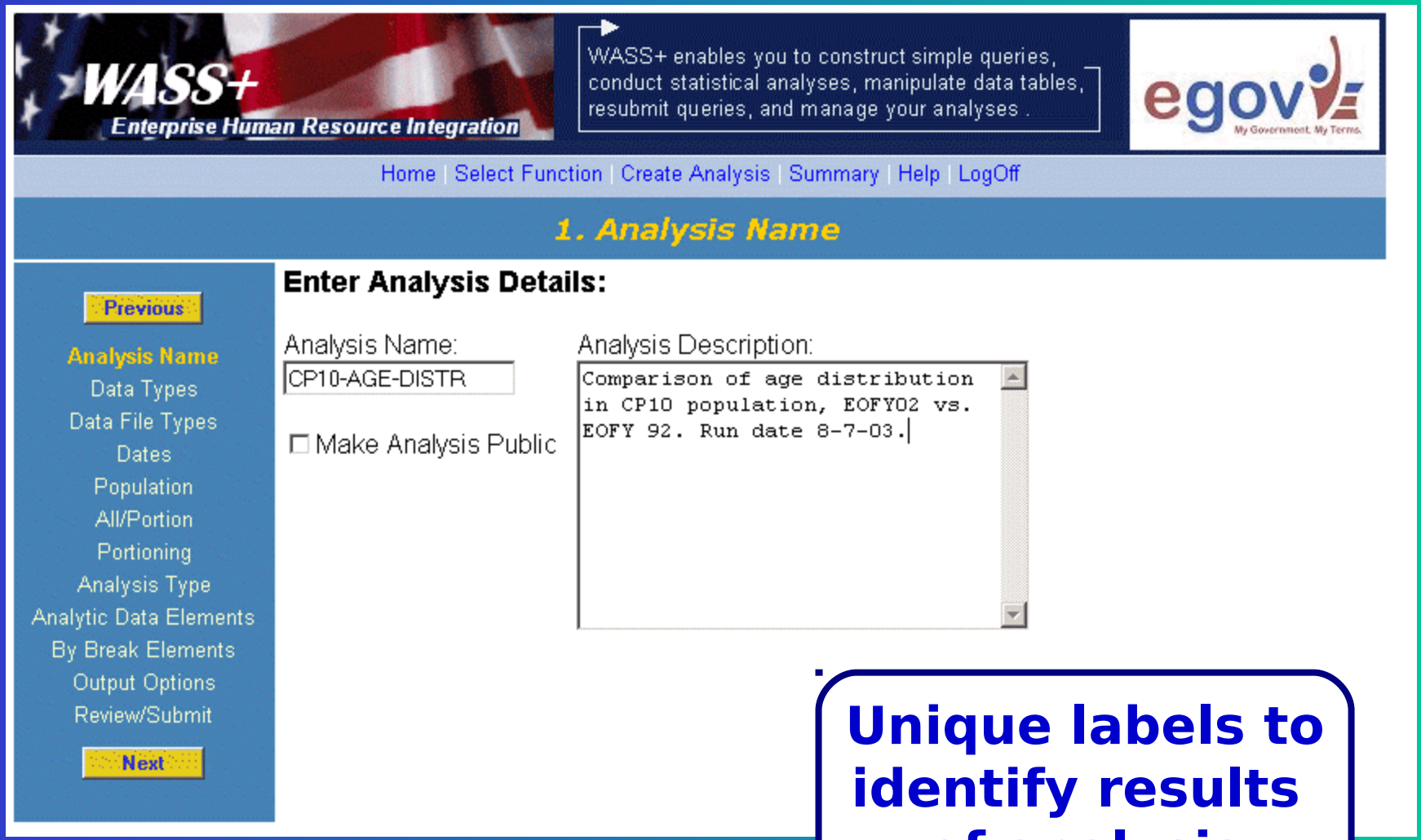
Home | Select Function | Create Analysis | Summary | Help | LogOff
Select Wass+ Function
Create New Analysis
Edit/View Analysis
Create Database Table
Merge Tables
Sampling
Click here to analyze data, (historical, CPDF, merged d
longitudinal data tables, and survey data)
Click here to edit or view an analysis.
Click here to create a data table or create longitudinal data tables.
Click here to merge data tables.
Click here to create a sample population.

NEW!
Edit/View option

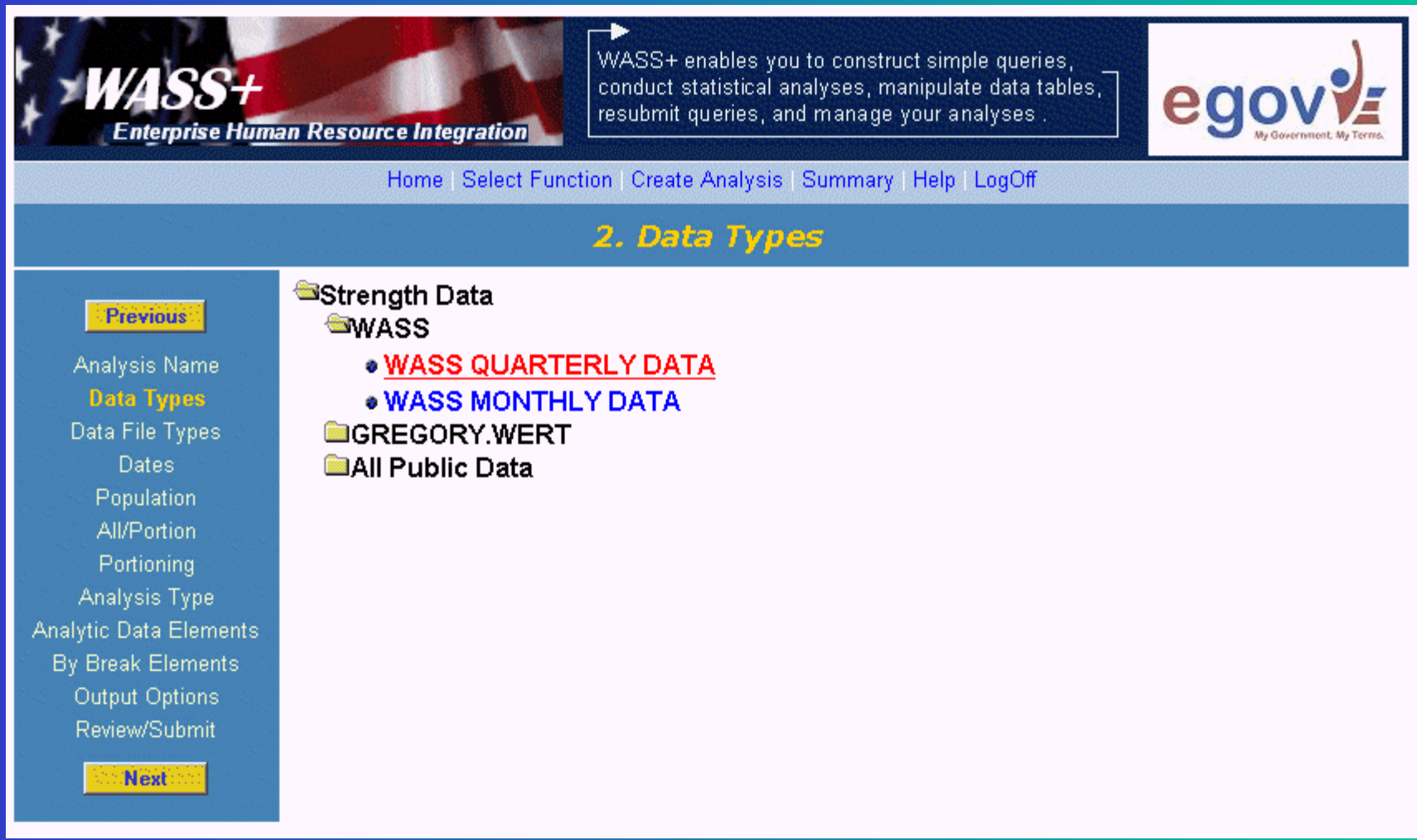
Database tables and user-created data tables

WASS Screens: *Scenario Name*

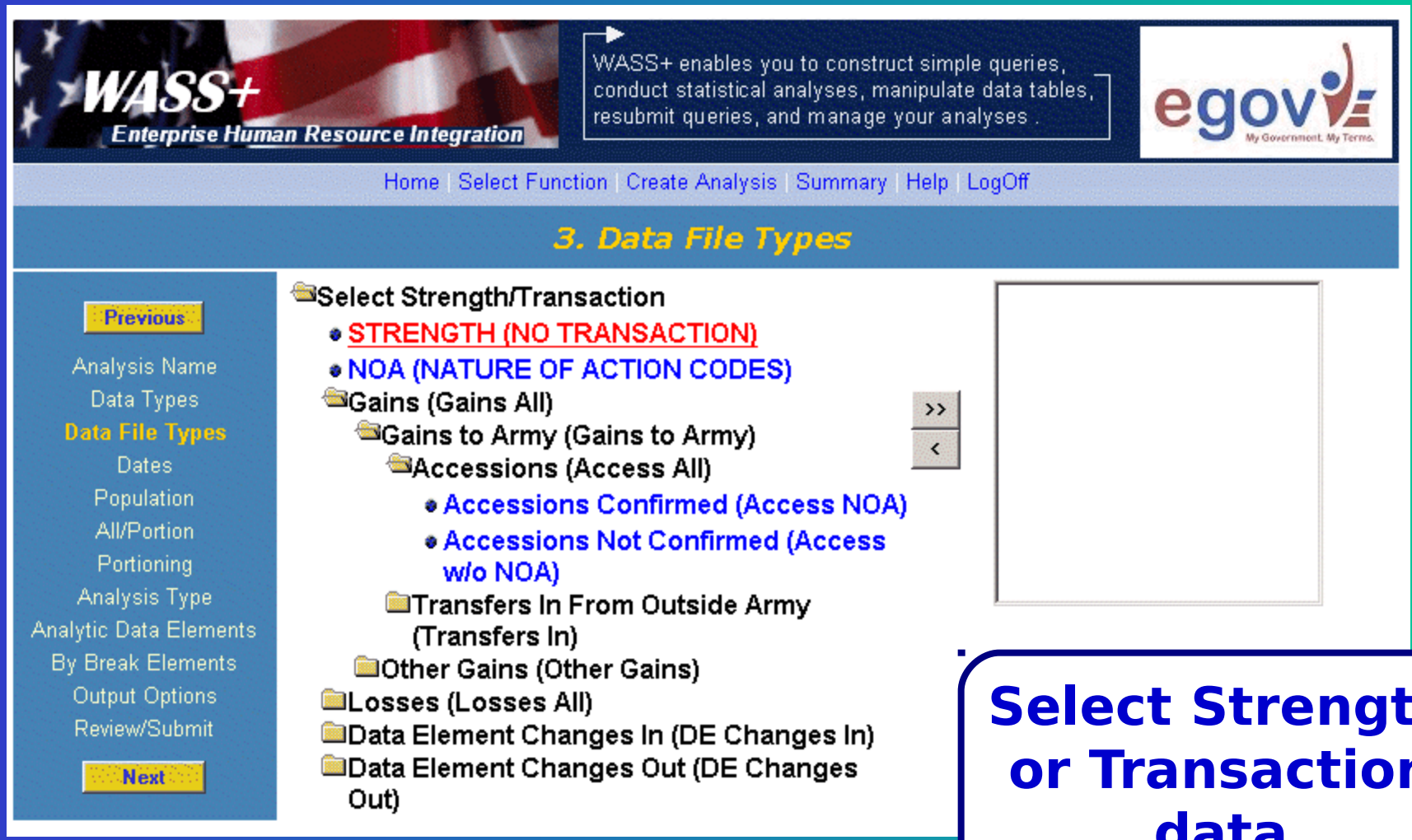


Unique labels to identify results of analysis

WASS Screens: *Data Types*

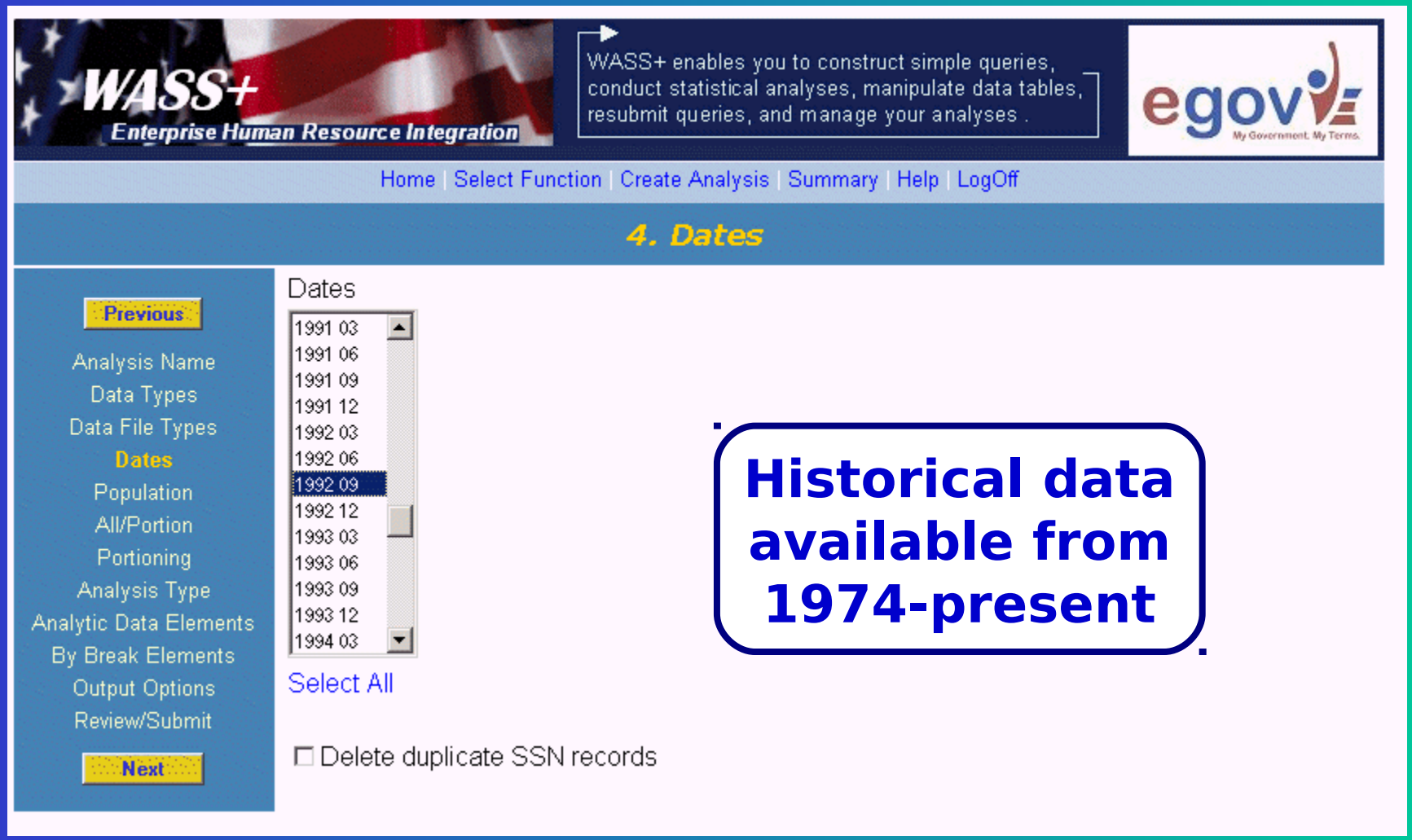


WASS Screens: *Select Population*

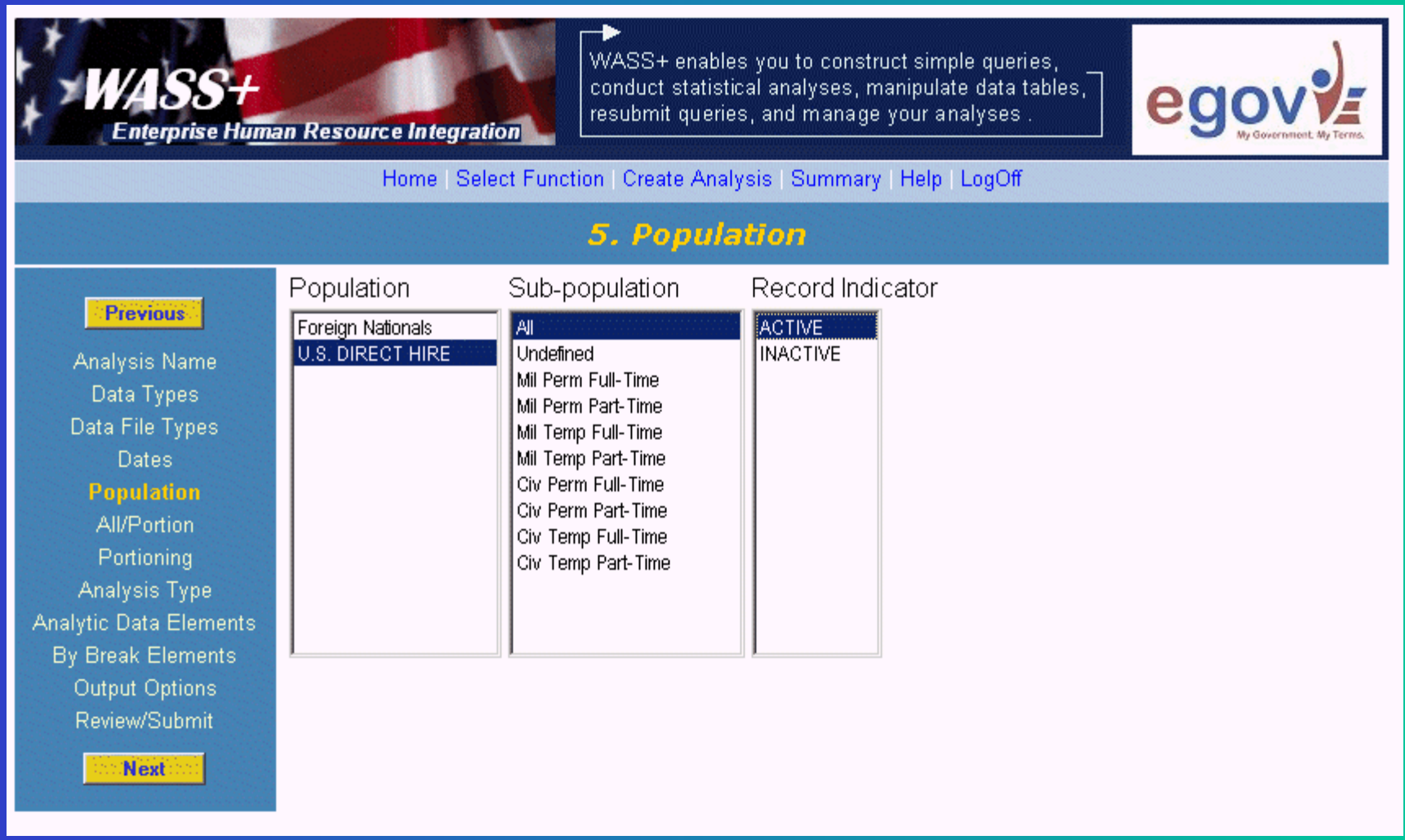


Select Strength or Transaction data

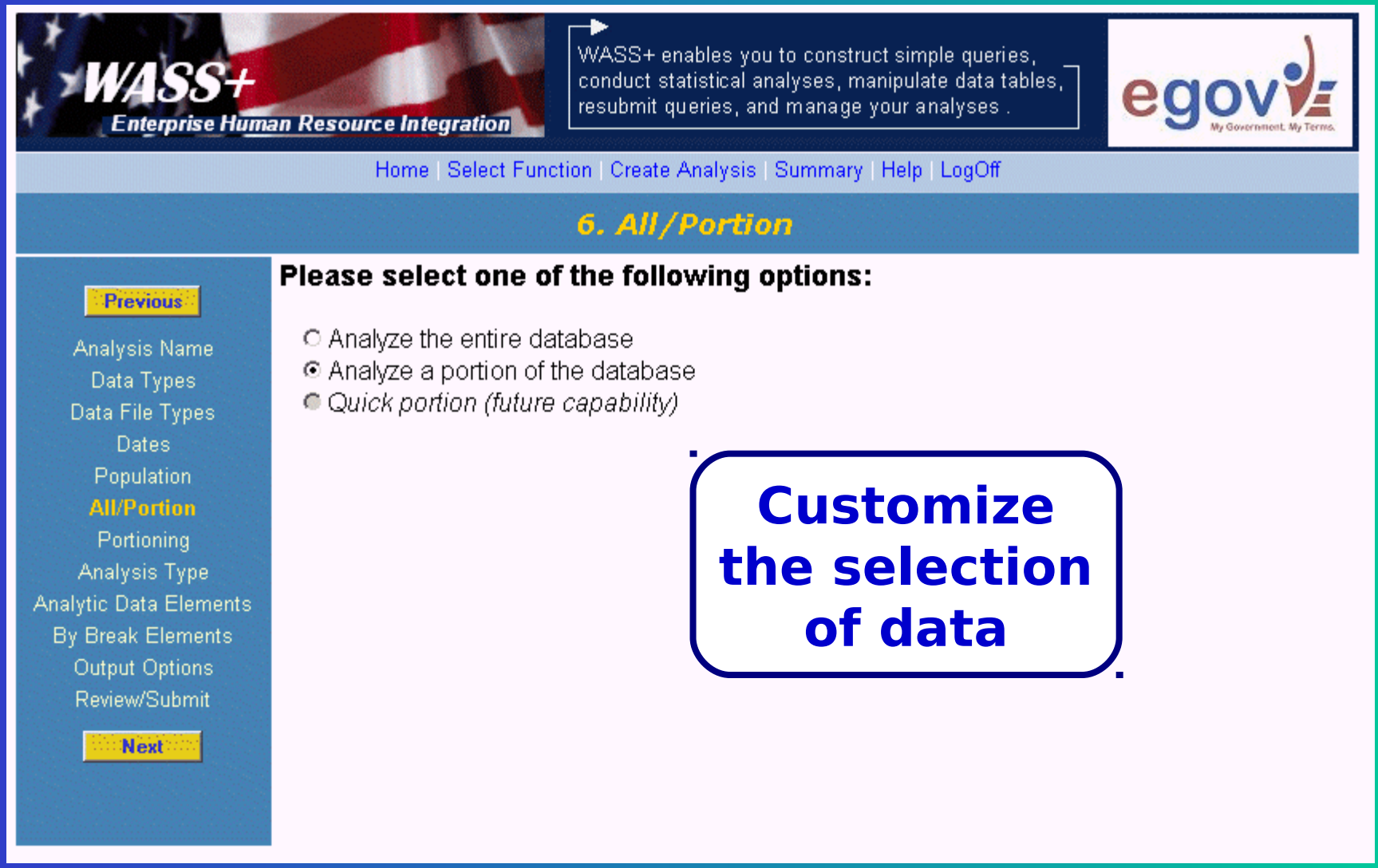
WASS Screens: *Dates*



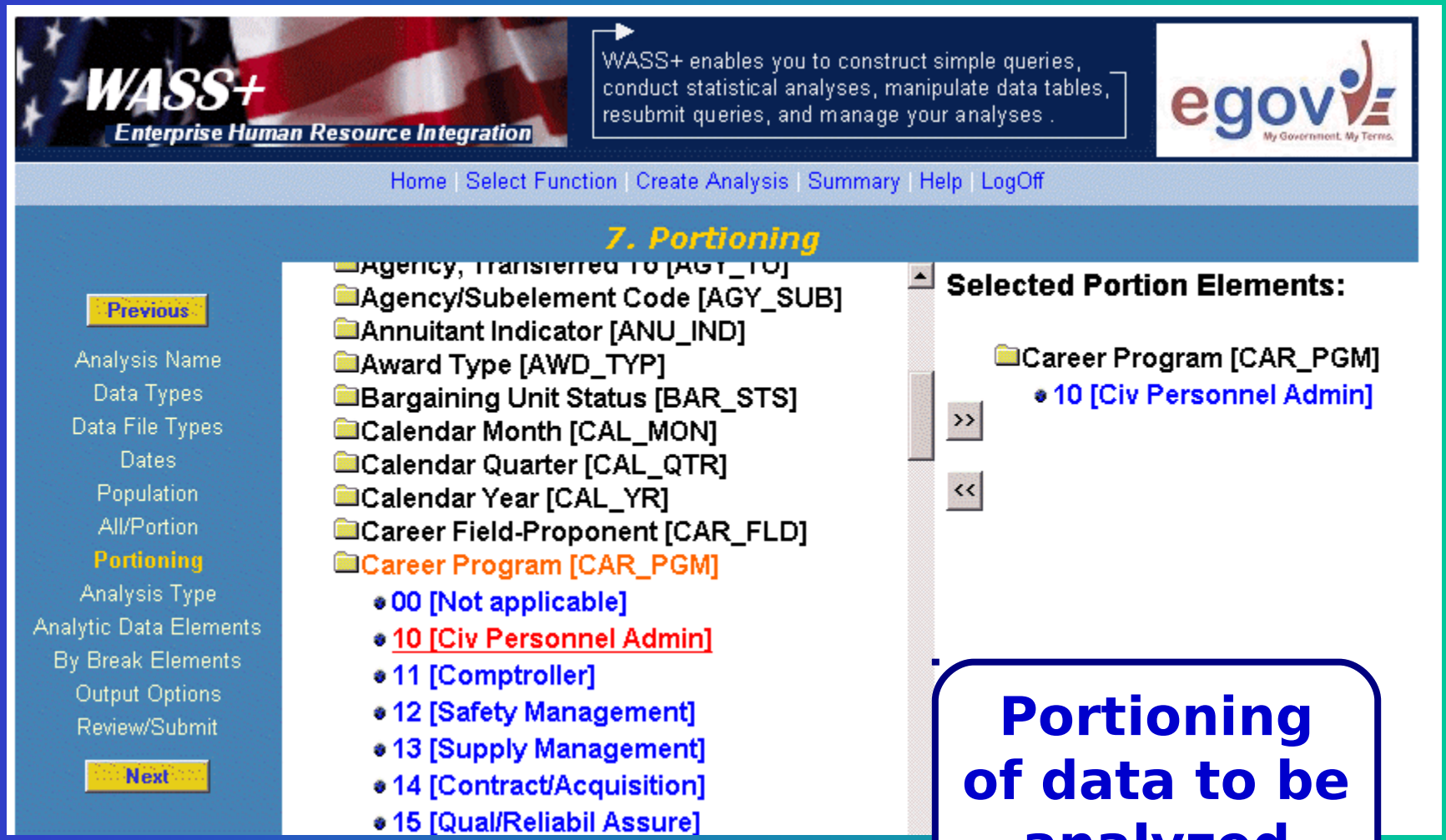
WASS Screens: *Population*



WASS Screens: *All or Portion*

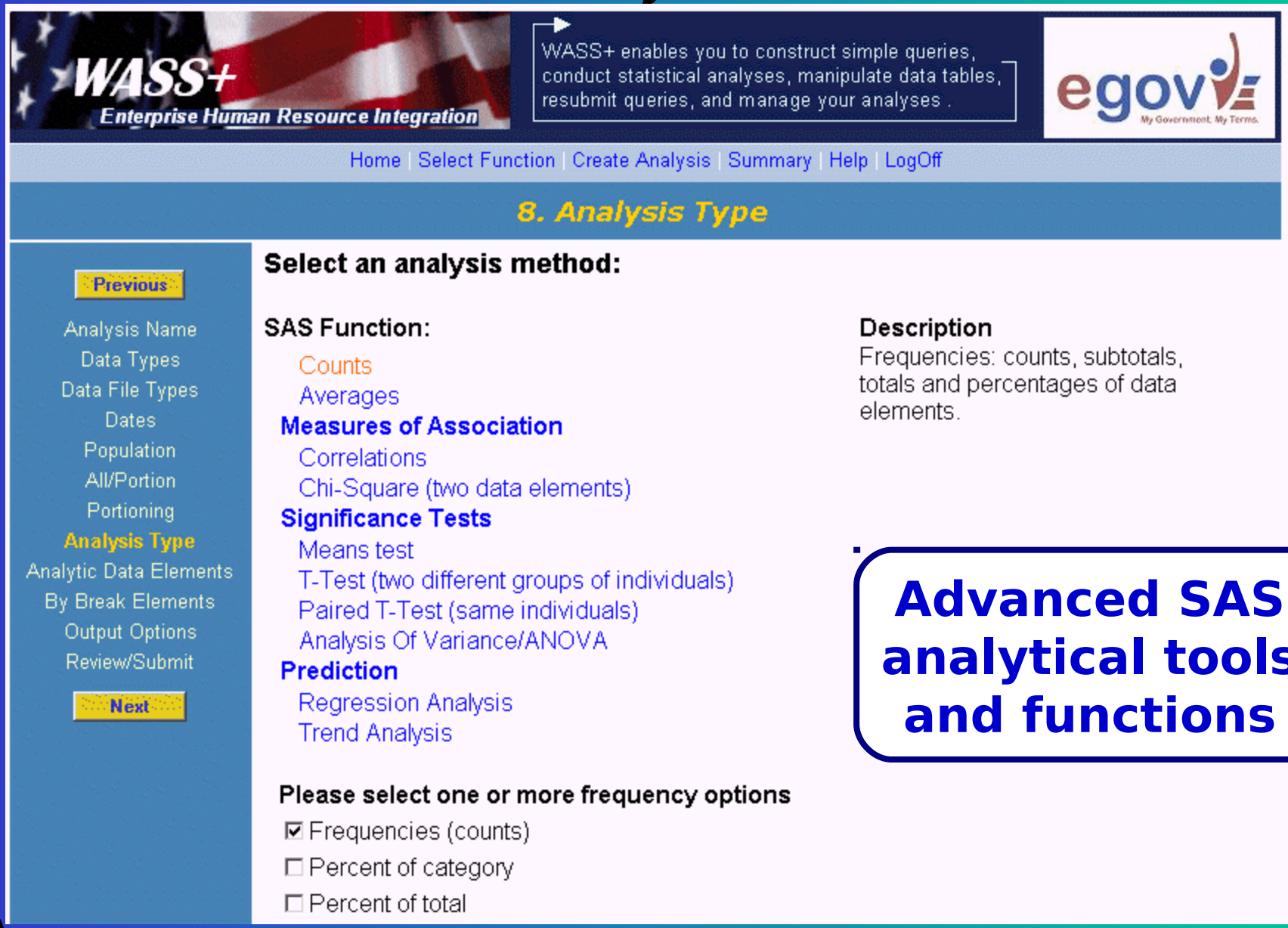


WASS Screens: *Portion option*



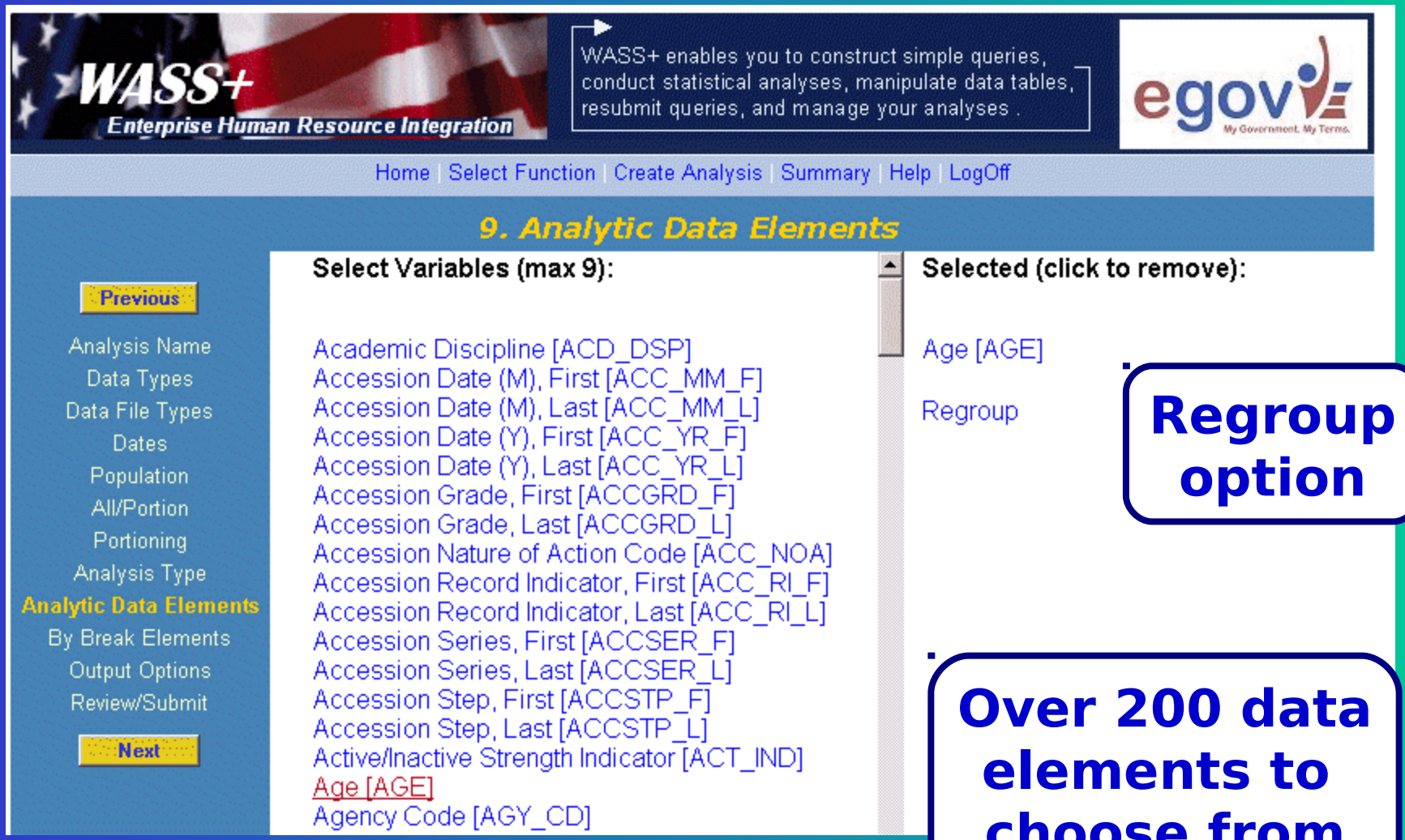
Portioning of data to be analyzed

WASS Screens: *Analysis Method*



Advanced SAS analytical tools and functions

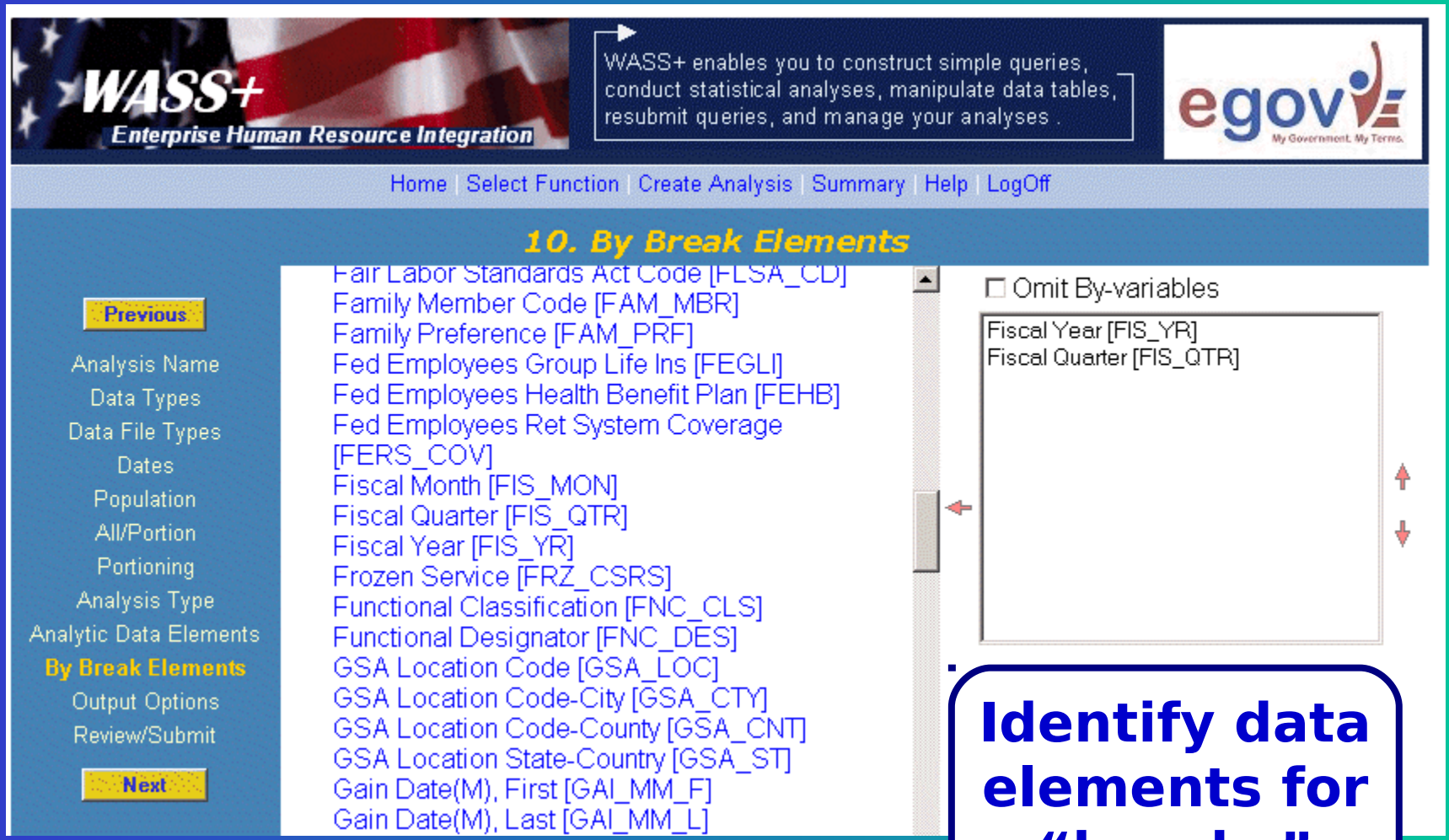
WASS Screens: *Analytical Variables*



Regroup option

Over 200 data elements to choose from

WASS Screens: *By Variables*



Identify data elements for "breaks"

WASS Screens: *Analysis Details*

Submit

Analysis Details

Analysis Information

Title: CP10-AGE-DISTR

Description: Comparison of age distribution in CP10 population, EOFY02 vs. EOFY 92. Run date 8-7-03.

Author: GREGORY.WERT

SAS Analysis Type

Method: Frequencies

Population Details

Population

Data source: WASS QUARTERLY DATA

Dates:

1992 09
2002 09
1974 06
1974 09
1974 12
1975 03
1975 06

Population: USDH

Record Ind.: Active

Strength/Transaction

Transactions:

STRENGTH (NO TRANSACTION)

Portioning

CAR_PGM

Summary of your selections

Variables

Analysis Variables

AGE

Regroup

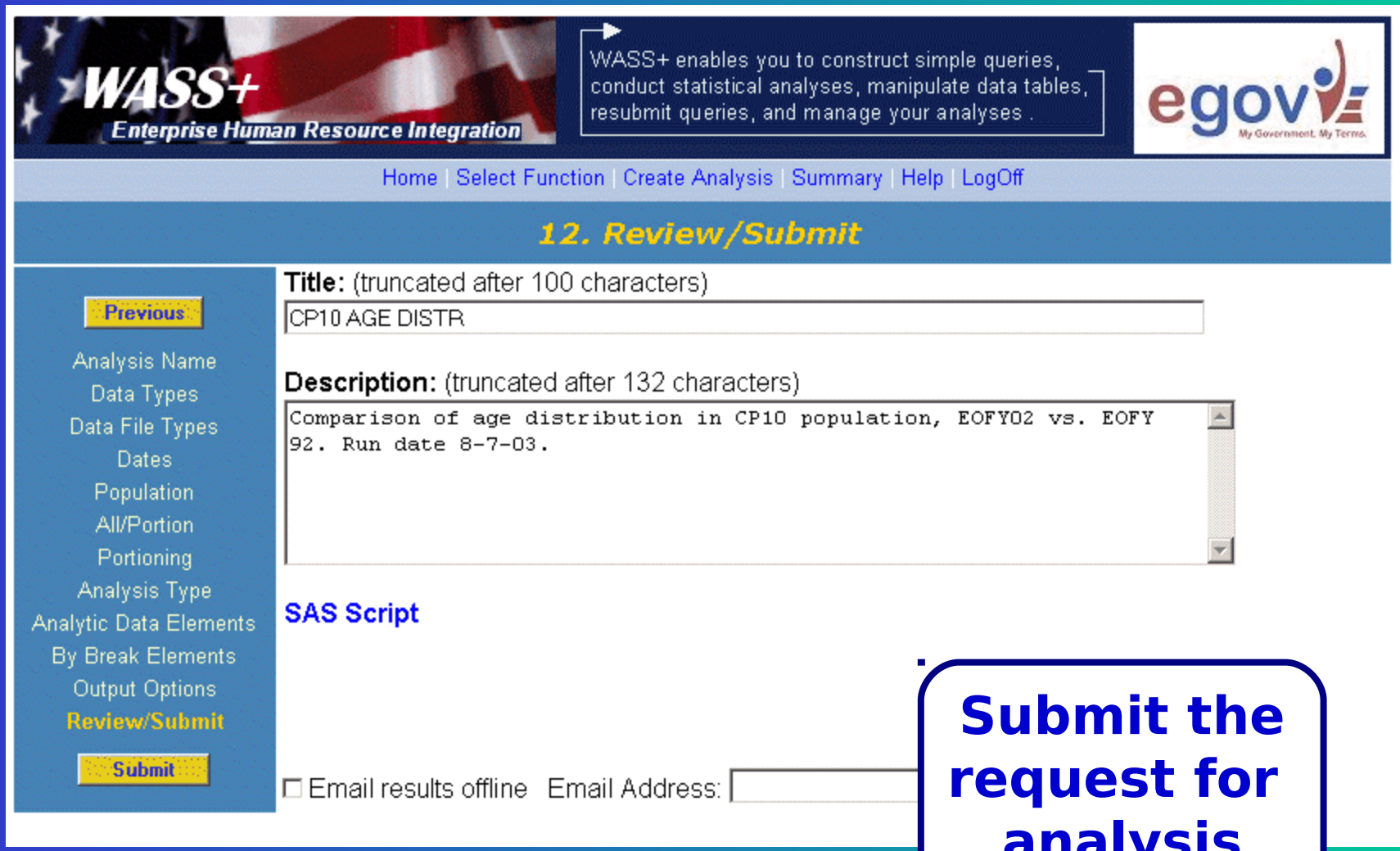
By Variables

FIS_YR

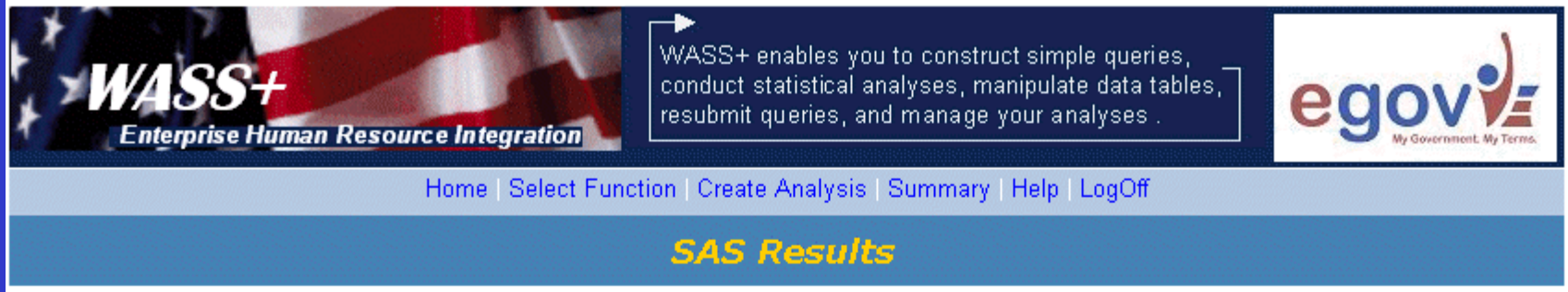
FIS_QTR

Regroup

WASS Screens: *Review and Submit*



WASS Screens: *Output*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SAS Results

SAS Output:

CP10 AGE DISTR 06:31 Thursday, August 7, 2003 1

CP10-AGE-DISTR

Comparison of age distribution in CP10 population, EOFY02 vs. EOFY 92. Run date 8-7-03.

FIS_YR	FIS_QTR	AGE	Frequency Count
1992	4	22	3
		23	4
		24	9
		25	11
		26	21
		27	23
		28	23
		29	33
		30	47
		31	33
		32	53
		33	37
		34	62
		35	57
		36	83

Results from the SAS analysis